



Index of Standards by Standard Number

400 PAVEMENT, REHABILITATION and SHOULDERS

STD. NO.	DESCRIPTION
406001	Typical Entrance Ramp Terminal - Flexible Ramp Adjacent to Flexible Mainline Pavement
406101	Typical Exit Ramp Terminal - Flexible Ramp Adjacent to Flexible Mainline Pavement
406201	Mailbox Turnout
420001-01	Pavement Joints
420101-01	7.2 m (24') Jointed PCC Pavement
420106-01	10.8 m (36') Jointed PCC Pavement
420201-01	Typical Entrance Ramp Terminal - Jointed PCC Ramp and Mainline Pavement
420206-01	Typical Entrance Ramp Terminal - Jointed PCC Ramp Adjacent to CRC Pavement
420301	Typical Exit Ramp Terminal - Jointed PCC Ramp to PJCP Mainline Pavement
420306-01	Typical Exit Ramp Terminal - Jointed PCC Ramp Adjacent to CRC Pavement
420401-01	Bridge Approach Pavement
420501	PCC Pavement and PCC Base Course Adjacent to Railroad Grade Crossing
420601-01	7.2 m (24') Jointed Reinforced PCC Pavement
420701	Pavement Fabric
421001	Reinforcement for Continuously Reinforced PCC Pavement
421101-01	7.2 m (24') Continuously Reinforced PCC Pavement With Wide Flange Beam Terminal Joint
421106-01	10.8 m (36') Continuously Reinforced PCC Pavement With Wide Flange Beam Terminal Joint
421201-01	7.2 m (24') Continuously Reinforced PCC Pavement With Lug System
421206-01	10.8 m (36') Continuously Reinforced PCC Pavement With Lug System
424001-01	Curb Ramps Accessible to the Disabled
442001-01	Class A Patches
442101-01	Class B Patches
442201-01	Class C and D Patches
482001	Bituminous Shoulder Details - Adjacent to Flexible Pavement
482006-01	Bituminous Shoulder Details - Adjacent to Rigid Pavement
482011-01	Bit. Shoulder Strips/Shoulders With Resurfacing Or Widening And Resurfacing Projects
482101	Rumble Strip for PCC or Bituminous Shoulder
483001	PCC Shoulder